𝓐. Burke

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Paper #12

1642

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replaced w/ Paper #23

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          RAW SEQUENCE LISTING              DATE: 07/17/2000
          PATENT APPLICATION:  US/09/126,816A    TIME: 13:18:57

          Input Set : A:\Voneich.txt
          Output Set: N:\CRF3\07172000\I126816A.raw

  5 <110> APPLICANT: BOEHRINGER MANNHEIM GMBH
  9 <120> TITLE OF INVENTION: METHOD OF INACTIVATION OF P21 RAS AND AGENTS THEREFOR
 13 <130> FILE REFERENCE: VON EICHEL-STREIBER
 17 <140> CURRENT APPLICATION NUMBER: 09/126,816A
 19 <141> CURRENT FILING DATE: 1998-07-31
 23 <150> PRIOR APPLICATION NUMBER: PCT/EP97/00426
 25 <151> PRIOR FILING DATE: 1997-01-31
 29 <150> PRIOR APPLICATION NUMBER: 96 101 469.3
 31 <151> PRIOR FILING DATE: 1996-02-02
 35 <160> NUMBER OF SEQ ID NOS: 5
 39 <170> SOFTWARE: PatentIn Ver. 2.0
 43 <210> SEQ ID NO: 1
 45 <211> LENGTH: 31
 47 <212> TYPE: DNA
 49 <213> ORGANISM: Artificial Sequence
 53 <220> FEATURE:
 55 <223> OTHER INFORMATION: Description of Artificial Sequence:primer BCS1C
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 77 <223> OTHER INFORMATION: Description of Artificial Sequence:primer BCD2N
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 83 ttcagataat gtaggtacca agtctatag                                 29
 87 <210> SEQ ID NO: 3
 89 <211> LENGTH: 29
 91 <212> TYPE: DNA
 93 <213> ORGANISM: Artificial Sequence
 97 <220> FEATURE:
 99 <223> OTHER INFORMATION: Description of Artificial Sequence:primer BCD2C
103 <400> SEQUENCE: 3
105 ctatagactt ggtacctaca ttatctgaa                                 29
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111 <211> LENGTH: 28
113 <212> TYPE: DNA
115 <213> ORGANISM: Artificial Sequence
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132 <210> SEQ ID NO: 5
134 <211> LENGTH: 25
136 <212> TYPE: PRT
138 <213> ORGANISM: Artificial Sequence
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140 <220> FEATURE:
142 <223> OTHER INFORMATION: Description of Artificial Sequence:PORTION OF RECOMBINANT
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148 <400> SEQUENCE: 5
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152   1           5                  10                  15
154 Asp Pro Thr Ile Glu Asp Ser Tyr Arg
156             20                  25
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VERIFICATION SUMMARY   DATE: 07/17/2000
PATENT APPLICATION: US/09/126,816A   TIME: 13:18:58

Input Set : A:\Voneich.txt
Output Set: N:\CRF3\07172000\I126816A.raw